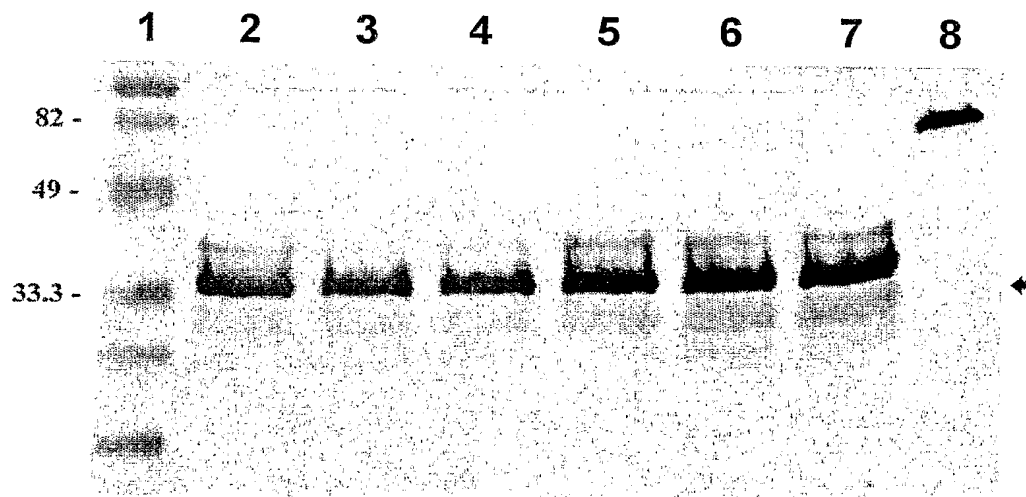
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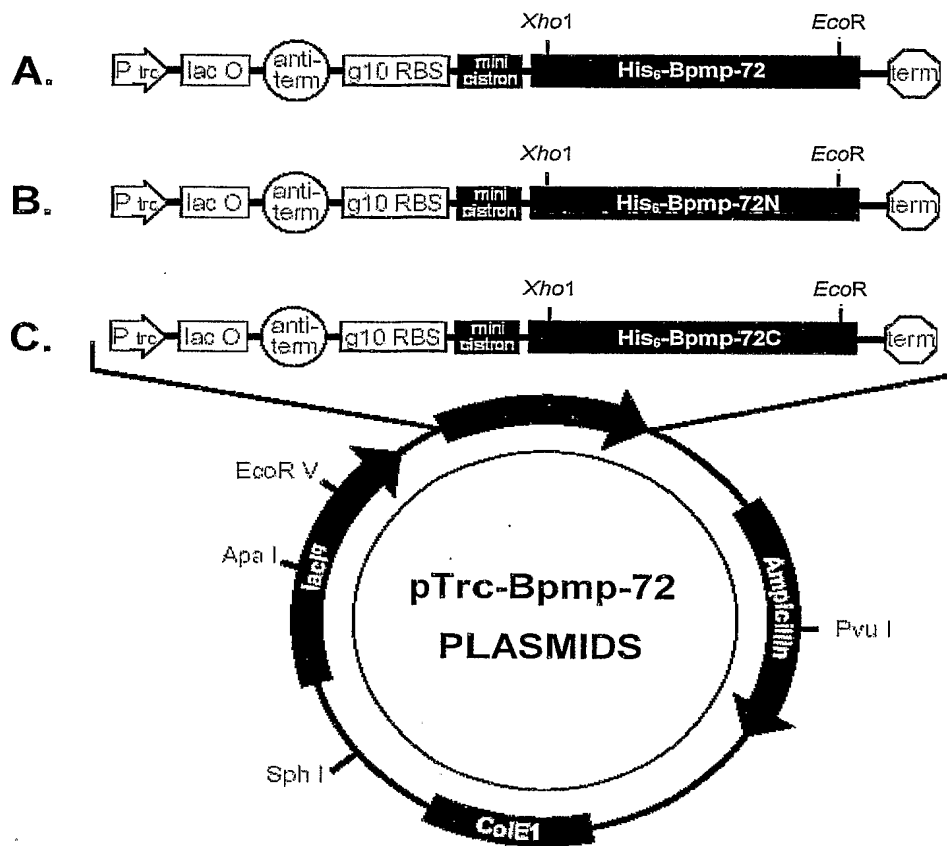
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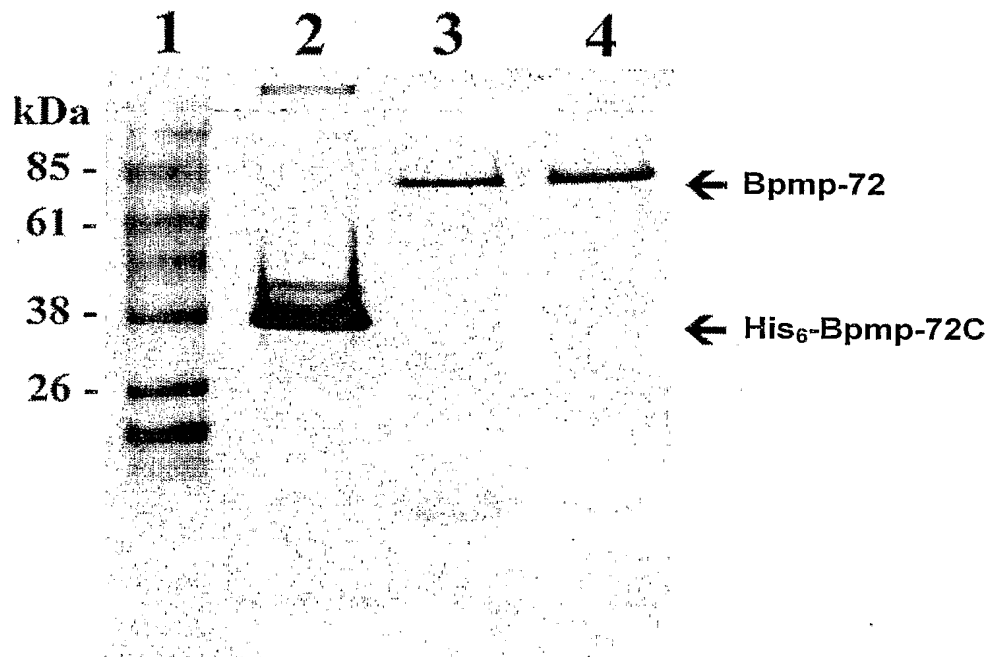
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                                     -35
-51  CAAGAGCAAC AAAGCTAATA TTTTAATATT TTAAGGAGTA TAAAAGAAAA
                                     -10      SD
   1  ATGAGTACTT TAATAAAGAA AATCGTAGCT TATATAGCTT TAATCTCTTT
  51  TAGTTTTAGC GTATTACCTG CTCAAACCTA TGATGATGCG GCTAGAATTA
101  CTGGAGAAGC TGAGACTTTA CAAAATGACG GAGAATACCA AAAGTCTTAT
151  GATAAATCTC AAGAGGCTTC TGACTCTATA GATAAAACTA CTGTATCATT
201  ATTTTATAGA TTAATGAACT TAAGAATAGC TAAAGCAAAA AATGATGCAA
251  ATAAGACTAT TAATGAAATA GAACAATTAG GTGCTTCTAC TGATAATGAA
301  TTTAAAACAA AATATCAAGA AGCTCTAAAA TTCTTTGAAG AAGGAAATAA
351  TAGTATTACT AACTTACCTC CAGAACCGCA AACTCCTCCT ACAGATGAAG
401  AGTTTACTGC TTCTTCAAAC ACATTCACTA CAGTATATAA TTCTTTCAAC
451  AATGCTTTAC AATCTGCTAA CAGTGTAATA GAAGGTTATC TTAATAGAGA
501  AAGAGCAATA GCTTCAAAAT CCATTAATGA TGCTAGAAAC AAATATAAAG
551  CAGAATTAGG CAAGAGTGTA AAAGCAGGCG ATGCTAATGA TAGAAATATT
601  AATGGTGCTT TAACTAGAGC TGATGAAGCA CTTAGCAATG ACAATTTTGC
651  AAGCGTTCAG CAGAATGTAT CTA CTGTCATT AGCTGGTATA AATAAAGCTA
701  TAGCAGATGC TAAGGCGAAA GCTGAGGCAG AAGCTAAAGC AAAAGCTGCT
751  GCTGAAGCTA AGGCAAGAGC TGAAGCAGAG GCTAAAGCGA AAGCAGAAGC
801  TGCTGCTAAA GCAAAAGCTG AAGCAGAGGC TAAAGCGAAA GCAGATGCAA
851  TAGCAAAAGC TAAAAAAGAC ATAGAAGATG CACAAAATAA ATATAATAAT
901  TTAGTTAATG ATCAAGTAAT AGCTAAAGGT GATGATAATG ATAAAAACGT
951  ATCAAACTT TTAAGTATG CTAATAATGC TTTACAAAAC ACTCCTCAAA
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1051 AACACTGCTA ATCAATTGAA AAAAGAAGAA GCTGTTAAAA ATCTAGAGCA
1101 ATTAAAGGCA AGAAGAGACA GACTTATAAG CGAAGGTTAT TTAAGTAAAG
1151 ACAGCGAAGA AGAACAAAAG TTATCTCAA CTATTAAAGA AGCTGAAGAT
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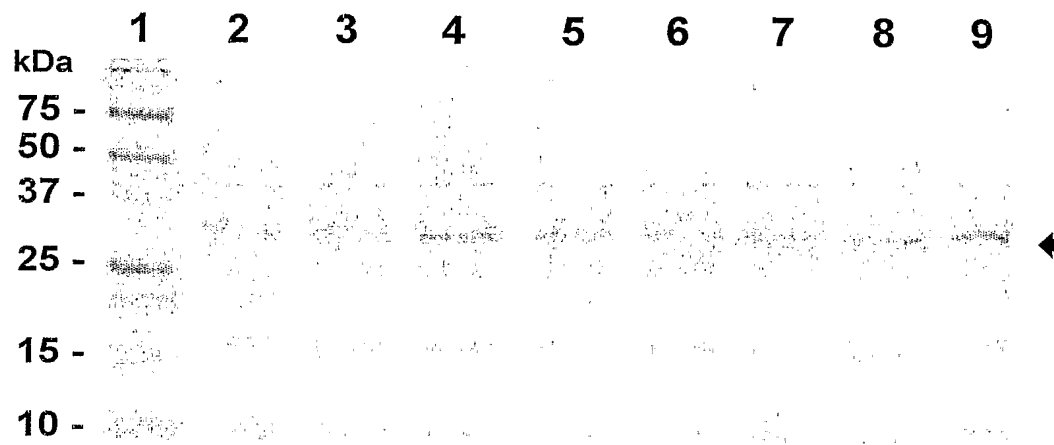
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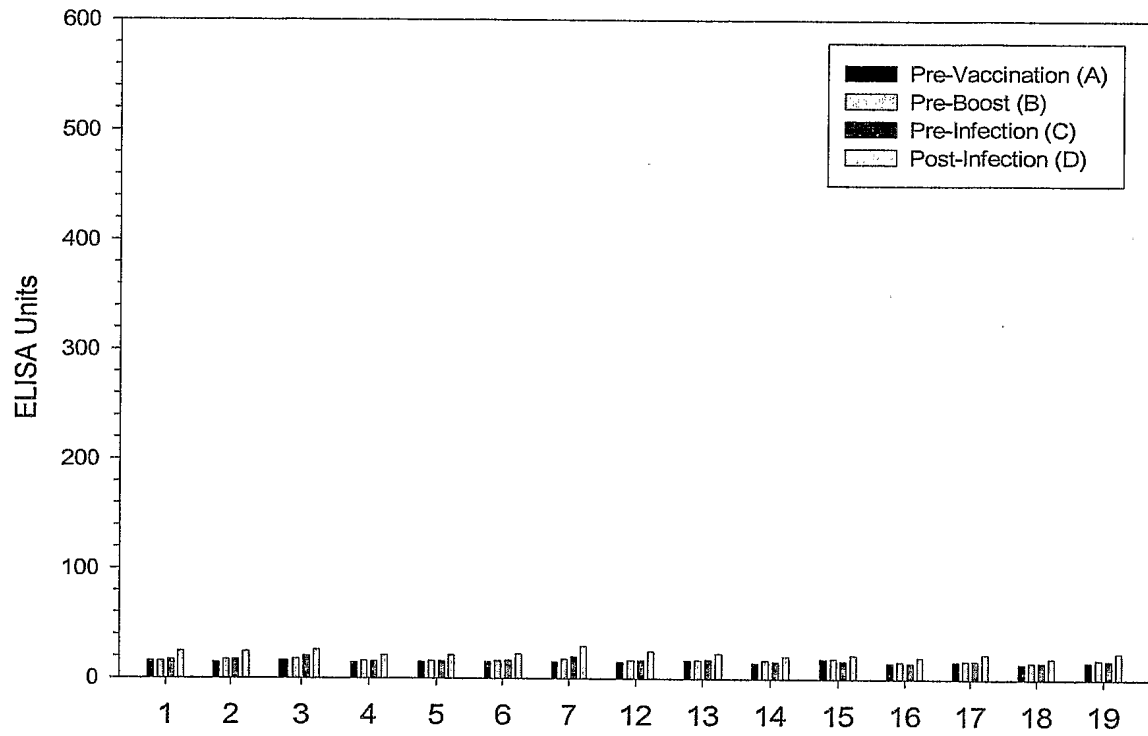
FIGURE 3

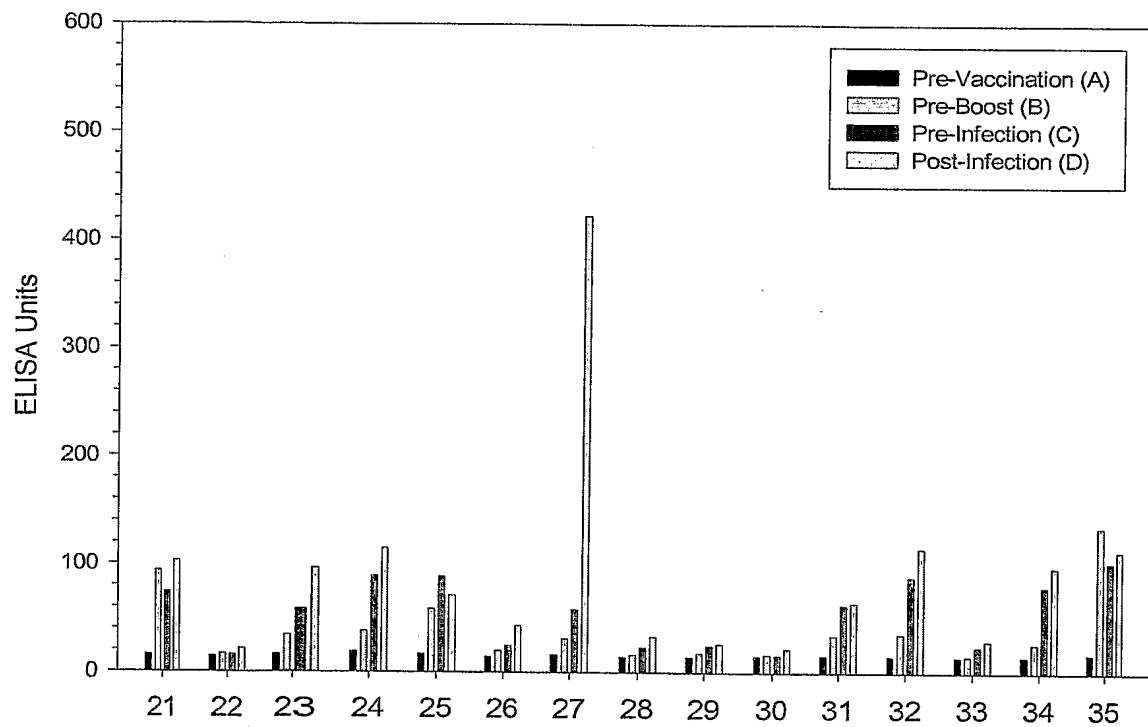
**FIGURE 4**

**FIGURE 5**

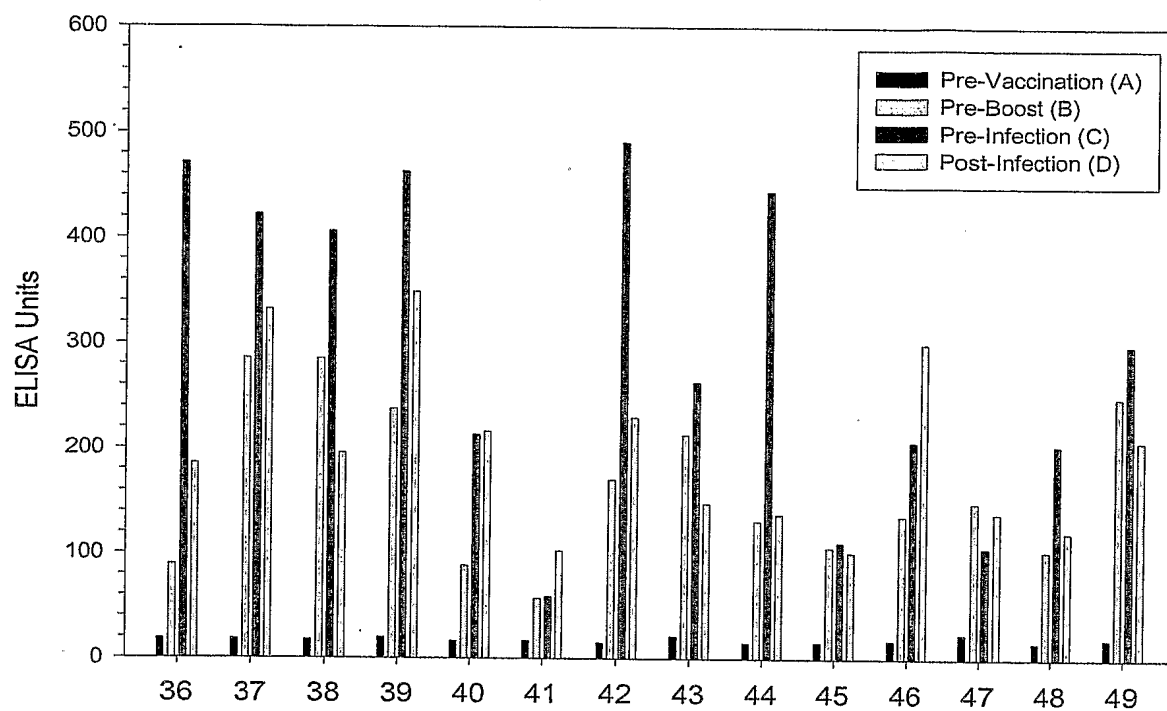
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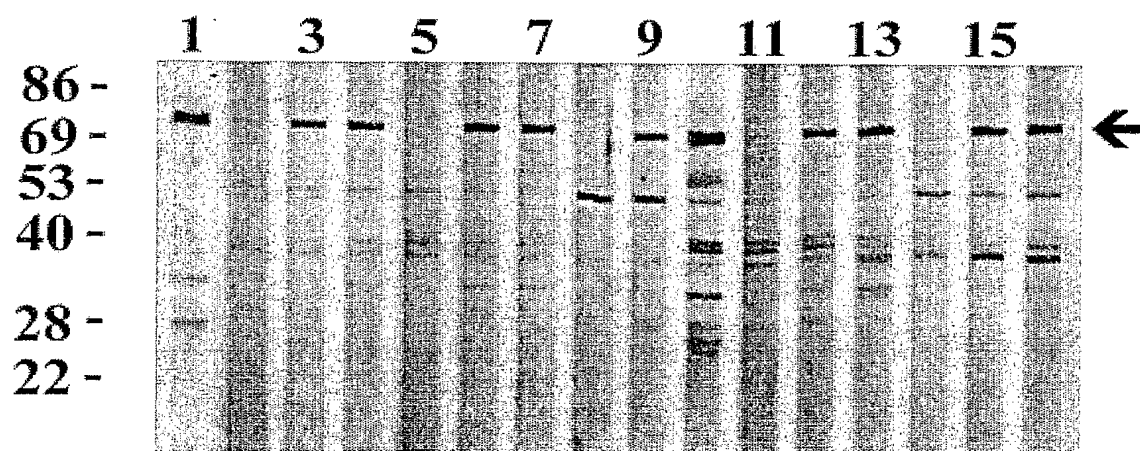
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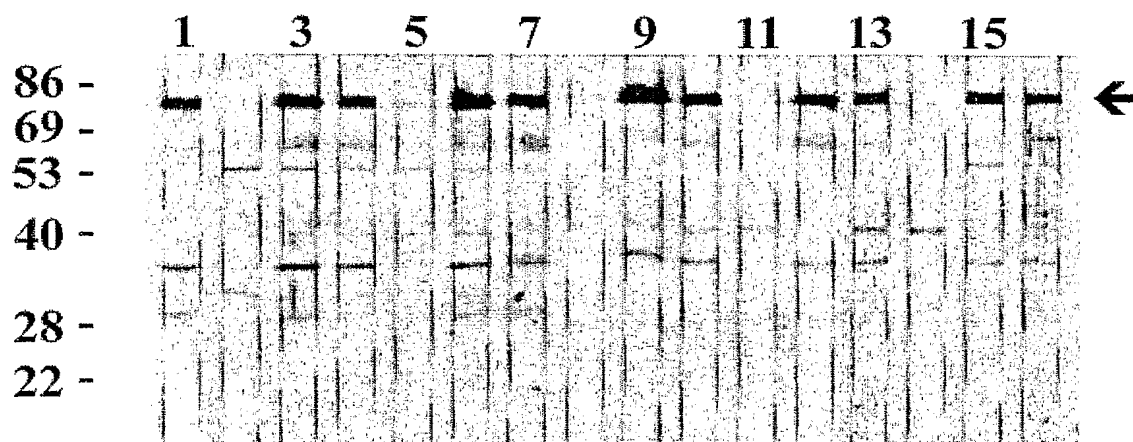
**FIGURE 7**

**FIGURE 8**

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**FIGURE 9**

**FIGURE 10**

**FIGURE 11**

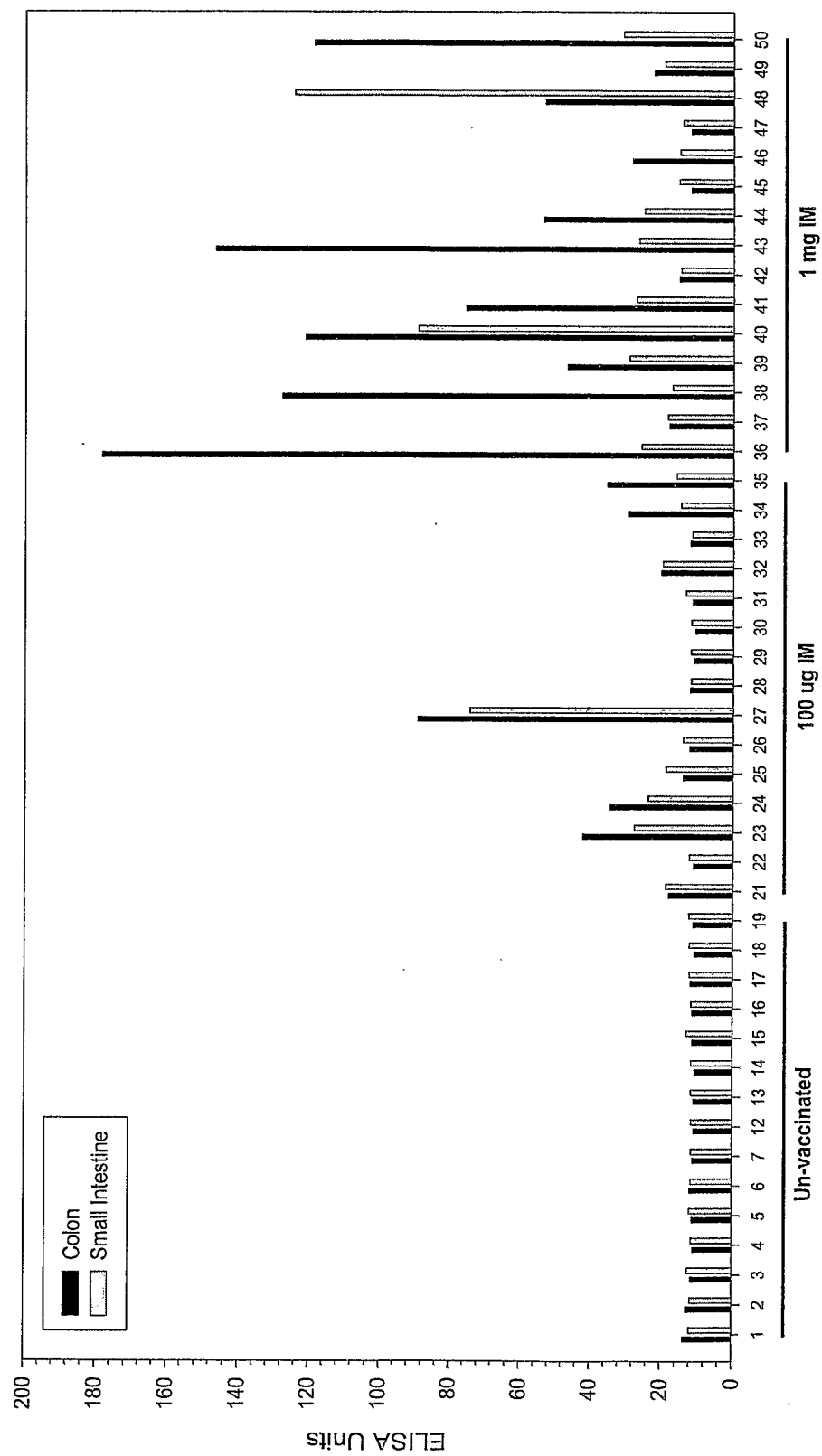
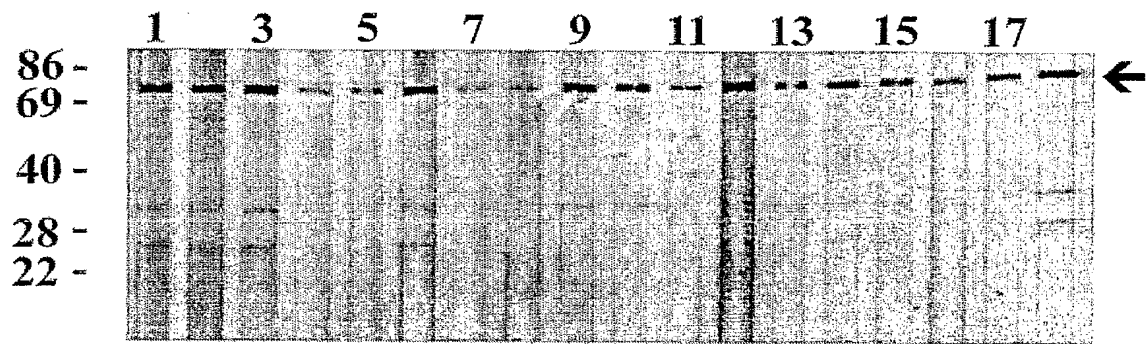


FIGURE 12

**FIGURE 13**